

## **LISTING OF THE CLAIMS**

### **Claims Pending:**

- At time of the Action: Claims 1-39
- Claims Withdrawn: Claims 1-14
- Claims Pending after restriction: Claims 15-39

The following listing of claims replaces all prior versions and listings of claims in the application.

**1. (Withdrawn)** A method of combining formats for an electronic file, comprising:

combining opaque binary\_data having at least two different encodings; and  
presenting the combined data as homogenized data according to a reference encoding,  
wherein the homogenized data comprises a single package without having to perform  
character set-to-character set encodings.

**2. (Withdrawn)** A method according to Claim 1, wherein the reference  
encoding includes at least one of the at least two different encodings.

**3. (Withdrawn)** A method according to Claim 2, wherein the reference  
encoding is XML.

**4. (Withdrawn)** A method according to Claim 3, wherein the combined data is  
encoded into a single XML information set.

5. **(Withdrawn)** A method according to Claim 1, wherein the combining comprises referring to data.
6. **(Withdrawn)** A method according to Claim 1, wherein the combining comprises interleaving data.
7. **(Withdrawn)** A method according to Claim 5, wherein the combining comprises referring to data using an include element to reference binary data.
8. **(Withdrawn)** A method according to Claim 7, wherein a href (Hypertext REference) attribute of the include element provides a universal resource identifier of the binary data to be referenced.
9. **(Withdrawn)** A method according to Claim 5, wherein the combined data is presented as a MIME serialization.
10. **(Withdrawn)** A method according to Claim 7, wherein the include element comprises a simple object access protocol (SOAP) header block.
11. **(Withdrawn)** A method according to Claim 10, wherein the SOAP header block indicates that the combined data includes the XML include element, and points to cached representations of media resources.

**12. (Withdrawn)** A method according to Claim 11, wherein the SOAP header block points to any one of a web resource, an audio resource, and an image resource.

**13. (Withdrawn)** A method according to Claim 6, wherein the combining comprises combining data fragments, each data fragment being defined by values corresponding to a respective encoding, length, and content.

**14. (Withdrawn)** A method according to Claim 13, wherein a data fragment is notated as <encoding> <length> <content>.

**15. (Previously Presented)** A computer-readable medium having stored thereon a data structure, comprising:

a first data field encoded according to a first format; and

a second data field referring to data encoded according to a second format,

wherein the first data field and the second data field are homogenized according to a reference encoding format;

wherein the homogenized comprises combining within a single package without having to perform character set-to-character set encodings.

**16. (Original)** A computer-readable medium according to Claim 15, wherein the reference encoding is XML.

17. **(Original)** A computer-readable medium according to Claim 15, wherein the homogenized data is encoded into a single XML information set.

18. **(Original)** A computer-readable medium according to Claim 15, wherein at least one of the first data field and the second data field comprises an include element to reference binary data.

19. **(Original)** A computer-readable medium according to Claim 15, wherein a href attribute of the include element provides a universal resource identifier of the binary data to be referenced.

20. **(Original)** A computer-readable medium according to Claim 15, wherein at least one of the first data field and the second data field comprises an include element to reference one of a web resource, an audio resource, and an image resource.

21. **(Previously Presented)** A computer-readable medium having stored thereon a data structure, comprising:

a first data fragment encoded according to a first format; and

a second data fragment encoded according to a second data format, wherein the first data field and the second data field are homogenized according to a reference encoding format;

wherein the homogenized comprises combining within a single package without having to perform character set-to-character set encodings.

**22. (Original)** A computer-readable medium according to Claim 21, wherein the reference encoding is XML.

**23. (Original)** A computer-readable medium according to Claim 22, wherein the homogenized data is encoded into a single XML information set.

**24. (Original)** A computer-readable medium according to Claim 21, wherein both the first and the second data fragment are defined by values corresponding to a respective encoding, length, and content.

**25. (Original)** A computer-readable medium according to Claim 24, wherein both the first data fragment and the second data fragment are formatted as <encoding> <length> <content>.

**26. (Previously Presented)** A method of transmitting data to a receiving node, comprising:

combining data having at least two different encodings;

homogenizing the combined data in accordance with a reference encoding, wherein the homogenizing comprises combining within a single package without having to perform character set-to-character set encodings; and

transmitting homogenized data to the receiving node over a network.

**27. (Original)** A method according to Claim 26, wherein the reference encoding includes at least one of the at least two different encodings.

**28. (Original)** A method according to Claim 27, wherein the reference encoding is XML.

**29. (Original)** A method according to Claim 28, wherein the combined data is homogenized into a single XML information set.

**30. (Original)** A method according to Claim 26, wherein the combining includes resolving to data.

**31. (Original)** A method according to Claim 26, wherein the combining includes interleaving data.

**32. (Original)** A method according to Claim 30, wherein the combining includes resolving to data using an include element to reference binary data.

**33. (Original)** A method according to Claim 32, wherein an attribute of the include element provides a universal resource identifier of the binary data to be resolved.

**34. (Original)** A method according to Claim 30, wherein the combined data is presented as a MIME serialization.

**35. (Original)** A method according to Claim 32, wherein the include element resolves to cached representations of media resources.

**36. (Original)** A method according to Claim 35, wherein the cached representations of media resources are cached separately from the include element.

**37. (Original)** A method according to Claim 35, wherein the include element resolves to any one of a web resource, an audio resource, and an image resource.

**38. (Original)** A method according to Claim 26, wherein the combining includes combining data fragments, each data fragment being defined by values corresponding to a respective encoding, length, and content.

**39. (Original)** A method according to Claim 26, wherein a data fragment is notated as <encoding> <length> <content>.